

MacArthur Museum of Arkansas Military History's Food for Thought Program, Curriculum Frameworks

1. WWP.9.AH.7-8.1 Identify contributions of Arkansans during World War II: • military • wartime industry • domestic food production to feed the military
2. G.1.AH.9-12.2 Examine the practical uses of the major rivers in Arkansas (e.g., trade, transportation, recreation)
3. PEL.3.K.5 Understand that the body is composed of muscles and bones
4. PEL.3.K.6 Understand that the body needs proper nutrition and water to function
5. PEL.3.1.6 Understand that the body needs the correct portions of food and water to function
6. PEL.3.2.6 Understand the relationship between the amount of food ingested, energy expended, and fat stored
7. PEL.3.3.6 Understand that calories determine the amount of energy the body can expend for various physical activities
8. HW.7.3.3 Identify types of parasites that infect the body
9. HW.11.2.5 Recognize causes of unhealthy teeth
10. HW.12.K.1 Identify healthy and unhealthy snacks and drinks
11. HW.12.K.2 Tell the importance of choosing healthy foods
12. HW.12.1.2 Discuss factors that influence food choices
13. HW.12.2.2 Identify factors that influence food choices
14. HW.12.3.3 Identify food choices that promote health and help prevent disease
15. HW.12.4.2 Explain the relationship among food intake, physical activity, and weight management
16. HW.12.3.4 Explain how the body uses major nutrients
17. HW.12.3.6 Describe why the body needs water
18. HW.12.4.4 Explain how nutrients in foods contribute to health
19. HW.8.6.2 Examine how air, water, and soil quality affect health
20. HW.11.5.6 Recognize dental health as an important part of overall health: care of gums and teeth, proper diet
21. HW.12.5.2 Explain how personal food choices relate to proper nutrition
22. HW.12.6.1 Examine factors that contribute to personal eating behaviors
23. HW.12.7.1 Identify factors that influence food choices
24. HW.12.8.1 Analyze factors that influence food choices
25. HW.12.6.3 Examine nutrient deficiencies in the body
26. N.7.HW.4 Analyze the relationship between caloric intake and daily physical activity
27. N.7.HW.5 Analyze the importance of appropriate hydration in maintaining health